

ABSTRACT

The present invention discloses a method and device for classifying Internet objects, and/or objects stored on computer-readable media. The method is an automated method that uses a device to gather information from as many sources as possible within an object, and to analyze and combine this information in order to classify the object.

An automated method and device for identifying Internet objects containing adult content by analyzing descriptor data, metadata, text data, image data, video data, audio data, plugin information and relations between objects, is also disclosed. An automated method and device for identifying objects stored on computer-readable media containing adult content by analyzing text data, image data, video data, audio data is also disclosed.